

MULTIPLE CHANNEL, NEURO VASCULAR ARRAY COIL FOR MAGNETIC RESONANCE IMAGING

Abstract of Disclosure

A multiple channel array coil for magnetic resonance imaging is disclosed. In an exemplary embodiment, the array coil includes a cylindrically tapered head portion having a plurality of individual coil elements. A chest portion further includes a generally planar anterior section and a generally planar posterior section, with both the anterior section and said posterior section including a plurality of individual coil elements.

Figures

1. The first figure is a line graph showing the relationship between the number of hours spent studying and the score on a test. The x-axis represents the number of hours (0 to 10), and the y-axis represents the score (0 to 100). The data points are as follows:

Hours	Score
0	50
1	60
2	70
3	80
4	90
5	95
6	98
7	100
8	100
9	100
10	100

2. The second figure is a bar chart showing the distribution of test scores. The x-axis represents the score (0 to 100), and the y-axis represents the frequency (0 to 10). The data is as follows:

Score	Frequency
50	1
60	2
70	3
80	4
90	5
95	6
98	7
100	8